Bridge Data				
Region		Struct	ture Number	Inspection Date
County			e Name	Condition
Route		Year		Deck Rating
Feature Intersect	ted		n Load	Super Rating
Bridge Type		Roadway Width		Sub Rating
Bridge Length			eight over Culvert	Culvert Rating
Bridge Load Rating Summary				
Dead Load LRFR Evaluation Factors:				
Wearing Surface Thickness				Surface Roughness Rating
Wearing Surface				Condition Factor
Non-structural at				System Factor
	LFR	ASR ((Timber Only)	
Rating Method	LRFR		Evaluation	ADTT (one way)
Superstructure/	Deck Rating S	Summary		Live Load
Vehicle Type	GVW	Rating	Rating	Controlling Member / Load effect IM Distribution
vernole Type	(Tons)	Factor	(Tons)	factor
<u>N/A</u>				
N/A				
SD Type 3	24.0			
SD Type 3S2	40.0			
SD Type 3-2	46.0			
SU4 SU5	27.0			
SU6	31.0 34.75			
SU7	38.75			
NRL	40.0			
EV2	28.75			
EV3 43.0				
Please Check the following boxes that apply:				
Posting Analysis Summary				Load rating is governed by deck
Governing Rating Factor				Load rating is governed by substructure
Governing Load	Model	•		Connections control the load rating
BrR Model (Y/N)				Exterior girder controls the load rating
Plans do not exist (enter ratings) Stamp				
QC/QA				
Rated By: Remarks/Recommend				ations
Checked By:				
QA By:		Ratin	g Software	BrR Others
Date Rated				
Posting Required \square : Indicate which signs are needed and give recommended Posting loads				
☐Single units		Gross	\Box Axle	☐ Emergency Vehicle ☐ Emergency Vehicle
and Combination	ns w	eight	weight	add-on sign stand-alone sign
	1			
WEIGHT	WEI	GHT	AVIE	EMERGENCY EMERGENCY
MEIGHI			AXLE	
LIMIT-TONS	: LIN	/IIIN	WEIGHT	WEIGHT LIMIT
	'I			
SINGLE UNIT			LIMIT	TANDEM TISINGLE AXLE II
SINGLE OILI				
COMBINATIONS	$I \parallel I \cap I$	NS	TONS	GROSS T GROSS T
	ك ل	110		